## Quality Data Model (QDM) User Group Meeting | AGENDA/MEETING MINUTES

Meeting date | 5/21/2014 1:00 PM | Meeting location | Webinar video link: https://www4.gotomeeting.com/register/927253831

Participants: Balasubramanyam, Balu; Barton, Cynthia; Butt, Zahid; Criswell, Dawn; Dardis, Michelle; Fajen, Jean; Flanagan, Angela; Garner, Jeff; Hadley, Marc; Hall, Deb; Heras, Yan; Hinterberg, Michelle; Kemper, Nicole; Kennedy, Rosemary; Knepp, Ryan; Lohnes, Maggie; Magazu, Gregory; Martins, Rute; McClure, Rob; McKay, Patti; Meeker, Daniella; Moesel, Chris; Norris, Jimmi; Rankins, Stan; Rubini, Juliet; Skapik, Julia; Smith, Anne; Stephens, Judi; Tinoco, Aldo; Wisham, Lindsey

Agenda Item Time/Presenter		Objective	Discussion/Options/Decisions	
Participants	1:00 Balu	Welcome participants		
April 30 Meeting Minute Review	1:00 Balu	Review discussion, decisions, and action items from previous meeting	·	
QDM Issue Review	1:05 Chris	QDM-16: Address Cumulative Medication Duration Temporal References	A proposal to use a "sum" operator and allow the CMD attribute to remain as is in the QDM was introduced. After discussion of the proposal's benefits and limitations, the QDM Management Team will convene a second meeting to continue discussion on CMD solutions.	
	1:45 Chris	QDM-57: Remove "Measurement Start Date" and "Measurement End Date" in favor of "Measurement Period"	A proposal to replace "measurement start date" and "measurement end date" with "measurement period" was introduced. It was clarified that measure logic could, for example, indicate that an event begins before the end of the measurement period.	
			With consensus of the QDM User Group, the proposed solution for QDM-57 was recommended to advance to the Measure Authoring Tool Change Control Board (MCCB) for review. No dissent was voiced.	
	1:50 Chris	QDM-49: Enhance the relationships within the eMeasure	In follow-up to the previous User Group meeting discussion on how to represent a relationship between a consult note and a referral, a proposal to introduce a "has	

Agenda Item	Time/Presenter	Objective	Discussion/Options/Decisions	
		specification standards to enable linking of two data elements based on one of their components (continued from 4/30)	relation" operator to the QDM was introduced. The User Group discussed technical implications.	
			With consensus of the QDM User Group, the proposed solution for QDM-49 was recommended to advance to the MCCB for review. No dissent was voiced. The QDM Management Team will follow-up on the technical implications raised.	
	2:10 Chris	QDM-59: Capturing Events Evidenced Only By External Documentation	The QDM User Group discussed proposals introduced to address external documentation in the QDM. Considerations include value set granularity, workflow and clinical decision-making, appropriate vocabulary.	
			The QDM Management Team will convene a subgroup to propose solutions for presentation to the QDM User Group.	
			Time constraints did not permit discussion; these agenda items will be discussed at the next scheduled QDM User Group meeting from 1 – 3pm Wednesday, June 18.	
	QDM-55: Representing Patient location at the time of death			
Next steps	2:50 Chris		The next QDM User Group meeting will be held June 18, 2014 from 1-3pm.	

Action Items	Assigned To	Due Date	Status
QDM-16: Convene a second meeting to continue discussion on CMD solutions.	QDM Management	June 18, 2014	Not started
	Team		
QDM-49: Follow-up on technical implications for a "has relation" operator, with regard to	QDM Management	June 18, 2014	Not started
linking consult notes and referrals.	Team		
QDM-59: Convene a subgroup to discuss solutions for handling external documentation in the	QDM Management	June 18, 2014	Not started
QDM.	Team		
Bring QDM-57 and QDM49 to the MCCB.	QDM Management	TBD	Not started
	Team		